LITTLE BEAR RIVER DISTRIBUTION SYSTEM

** 1974 ASSESSMENT **

\$ $1.100.00^{\frac{1}{2}}$

FORWARD:

The 1974 Water Assessment is based on the Commissioner's Annual Report of water delivered during the year of 1973. (See attached)

CALCULATION OF 1974 ASSESSMENT:

The first step is to determine the \$ 5.00 minimum assessments and maximum (or less) of acre-feet delivery for such users.

\$ 1,100.00 divided by 51,642.40 acre-feet of water equals \$ 0.0213003, and \$ 5.00 divided by \$ 0.0213003 equals 234.00 acre-feet of water (or less) as the minimum amount of water assessed for a minimum assessment

There are 30 such users whose total delivery of water is 1,845.40 acre-feet, which subtracted from 51,642.40 leaves 49,465.00 acre-feet of water to be assessed against the remainder of the users, and the amount of \$ 1100.00 less \$ 150.00 equals \$ 950.00. Therefore, \$ 950.00 divided by 49,465.00 acre-feet equals \$ 0.0192055, cost of one pro-rated acrefoot of water when multiplied times the amount listed for each user is his or her 1974 Water Assessment.

PROOF:

49,465.00 acre/ft times \$ 0.0192055 equals \$ 950.00 30 times \$ 5.00 equ**al**s

TOTAL 1974 ASSESSMENT . . \$1,100.00

 $\frac{1}{2}$ The accounting office was notified after the 1974 assessments had been levied that account No!s 10,11,12 were NOT to be assessed in 1974. Therefore, the over all 1974 amount levied was only \$ 1,065.00.

2/Account No. 19 was reported as "diversion washed out". Therefore, the minimum \$ 5.00 was assessed as no measurements were obtained for 1973.

Prepared by: Sulvano

Richard R. Pexton Distribution Accountant

April 1, 1974

1974 Ameriment 12.11 * # # 1120.00 * *

SIE				1973	T	1974
Accit	Users:			Actt		ANnot
No.						#
1.	Wellsville In			796000	59853	15287
2.	1 4 4 4 m			10477.00	0	20129
3.	So. Cache			11,707.00		224,83
4.	Paradite In			10,358.00	09855	19893
J-A	//				0 9856	
5-B				6.6		5.00
5-0				2,5	09857	5.00
5P				5.7	1056	5.00
5-E				82.4	09859	5.00
5-F				71.9	09860	5.00
				104.8		5.00
6-A				83,5		5.00
6-B				167.0	04861	5.00
6. 0				167.0	09862	500
6-D				89.5	09862	5.00
7.				159.1	09863	5.00
8.				1569.0	09864	
9-草				332.0		4.13
9-A					0 9865	
9-B						5.00
9-0					09866	
10-A ×					.4	5.00
10-13)	H 5.00	1	201	84.5	* (5.00
11 1	y should not have	89	0986		ره .	5.00
11-A			0001		00)	(5.00)
M-B	1000			34.5		5.00
11-0				60.7		5:00
12-A				38,5		5.00
12-B				38.5		5.00
13-A				₹5.6	09858	5.00
13-B				8.9		5.00
13'-c				22.1		5.00
14-A				21.3		5.00
14-B				<u> </u>		5.00
14-c				2/3 (See	# 5-0)	
15						
16.	_					
		-			70	122 24
17.				7,126	= 5	136 85
18-	_				44	
19.				Cunable to obtain	(1012)	5.00
26 -						
21.				-		
21-A				89.4		5.00
37-B				231.2		5.00
27-0				16.6-4		5.00
) 1 -P				267.0		5.20
				1 / //2 //2	#	
				51,642.40	19	1100,00